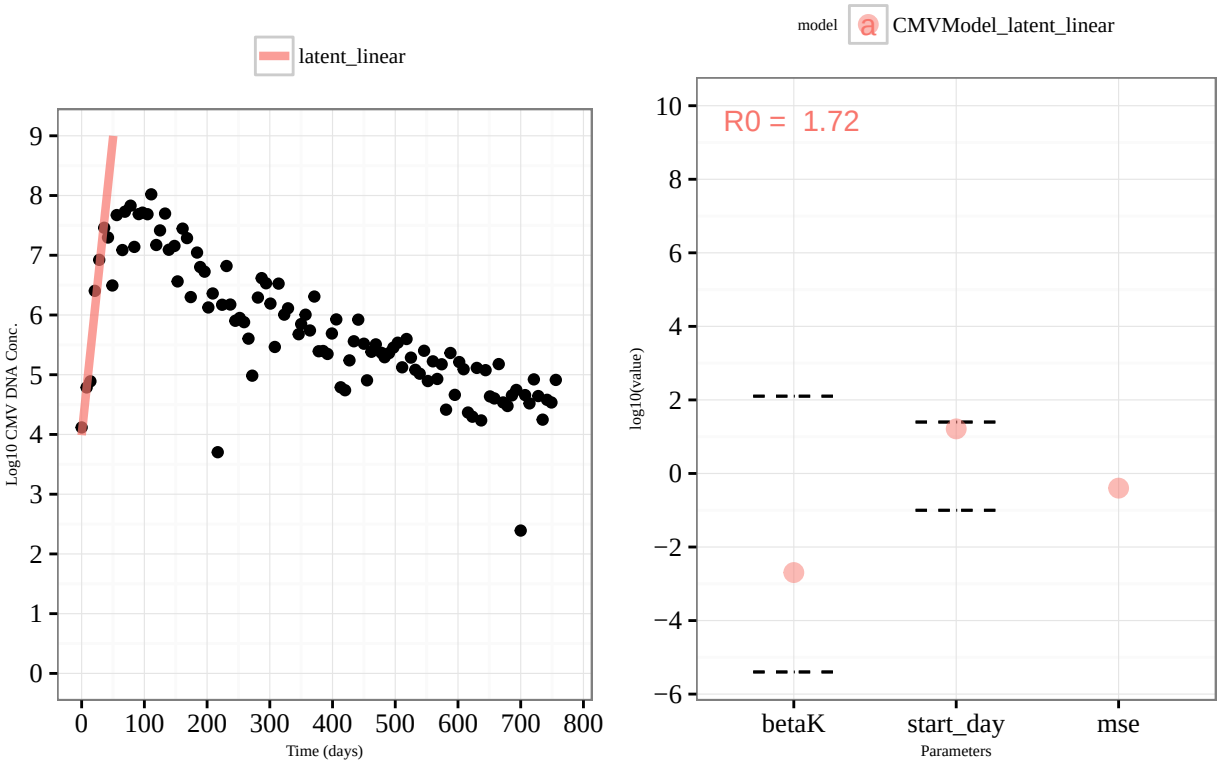
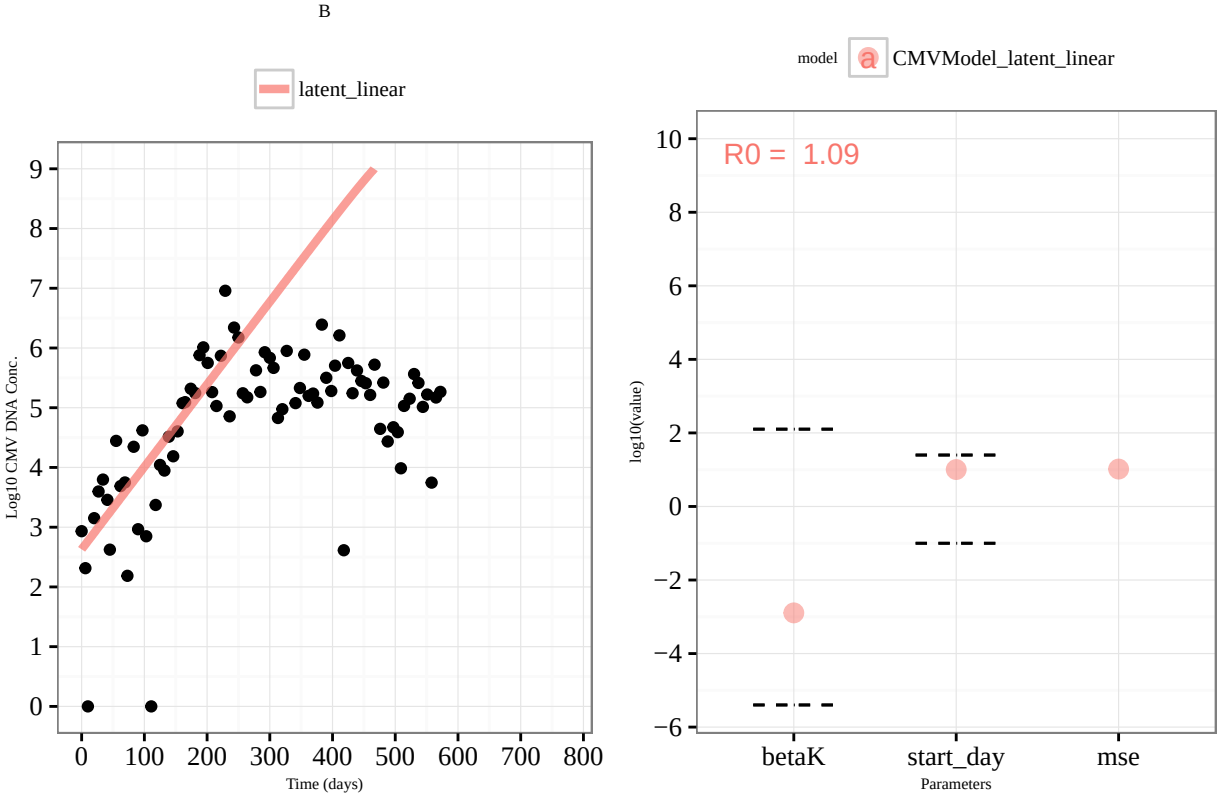
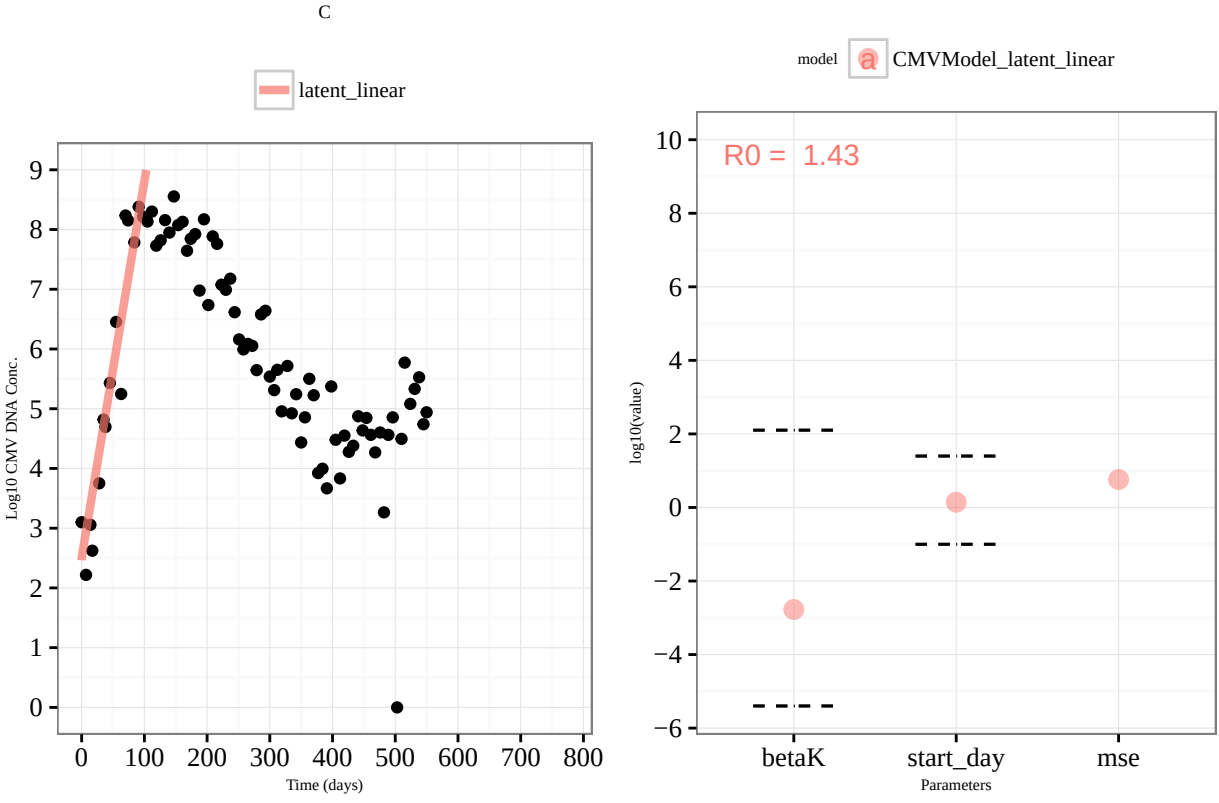
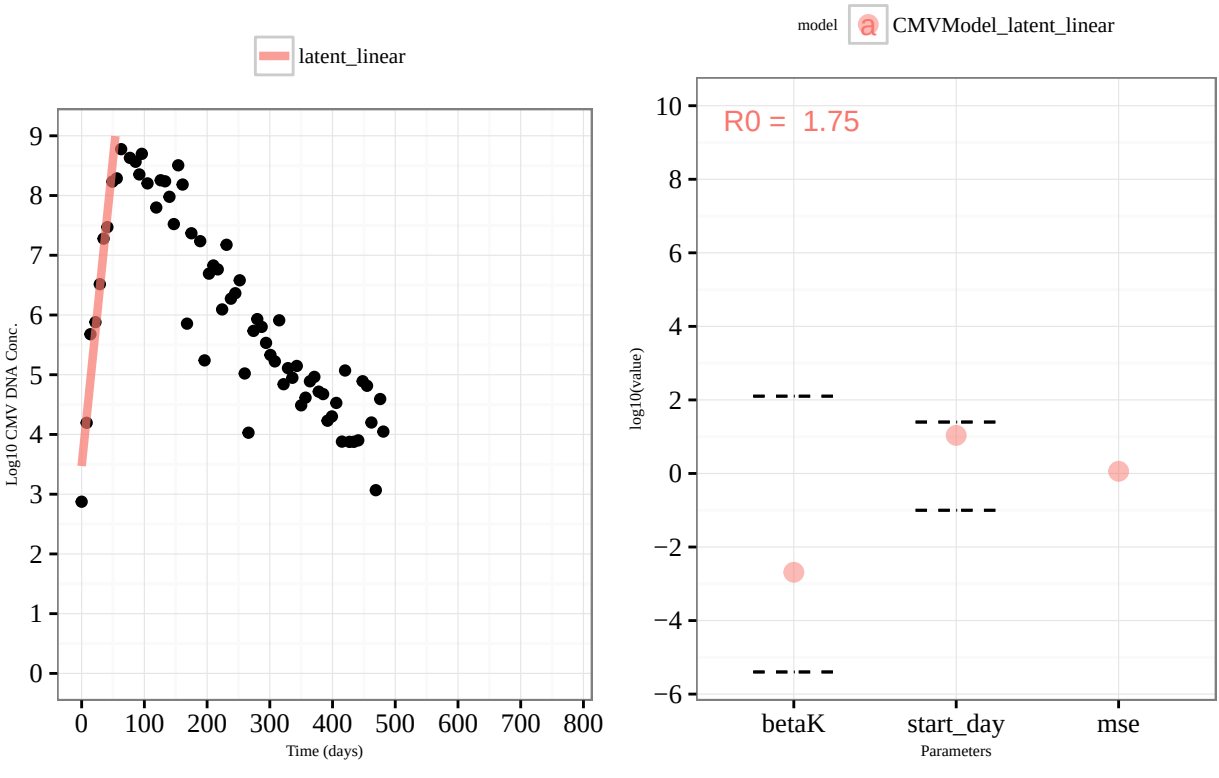
A

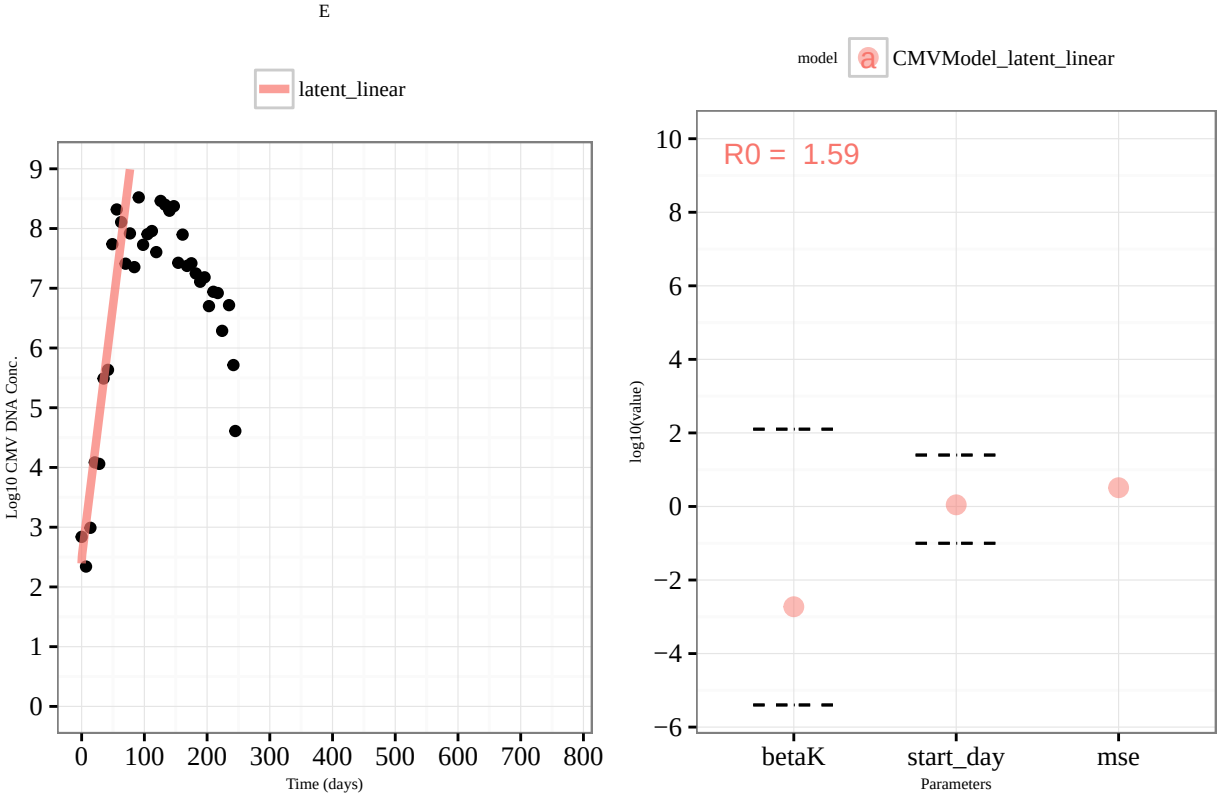

latent_linear
model
CMVModel_latent_linear
R0 = 1.72
Log10 CMV DNA Conc.
Time (days)
log10(value)
Parameters
betaK
start_day
mse


B
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 1.09
log10(value)
betaK
start_day
mse
Parameters

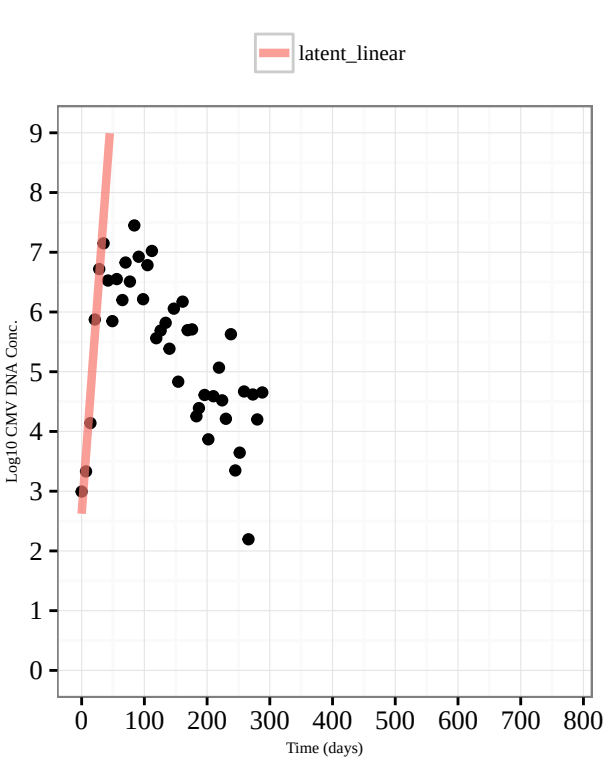

C
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 1.43
log10(value)
betaK
start_day
mse
Parameters

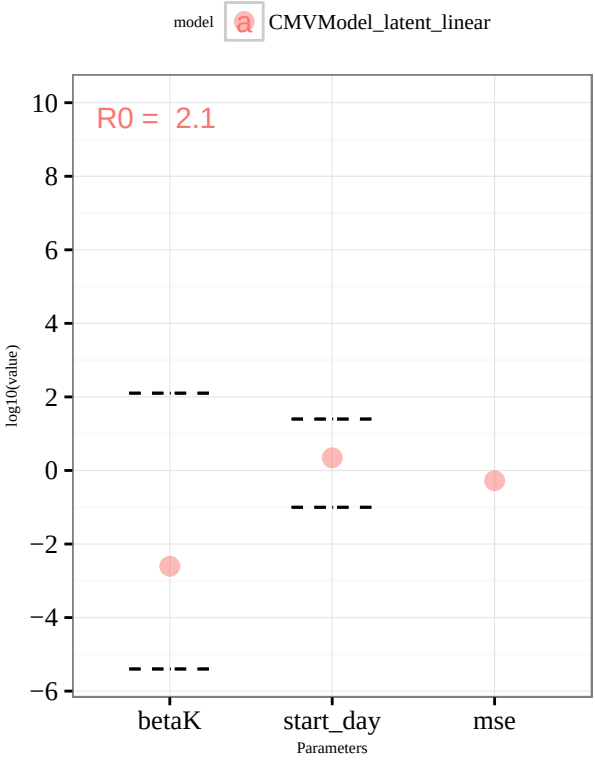
D


latent_linear
Log10 CMV DNA Conc.
Time (days)
0
100
200
300
400
500
600
700
800
0
1
2
3
4
5
6
7
8
9
model
CMVModel_latent_linear
R0 = 1.75
log10(value)
Parameters
betaK
start_day
mse
10
8
6
4
2
0
−2
−4
−6

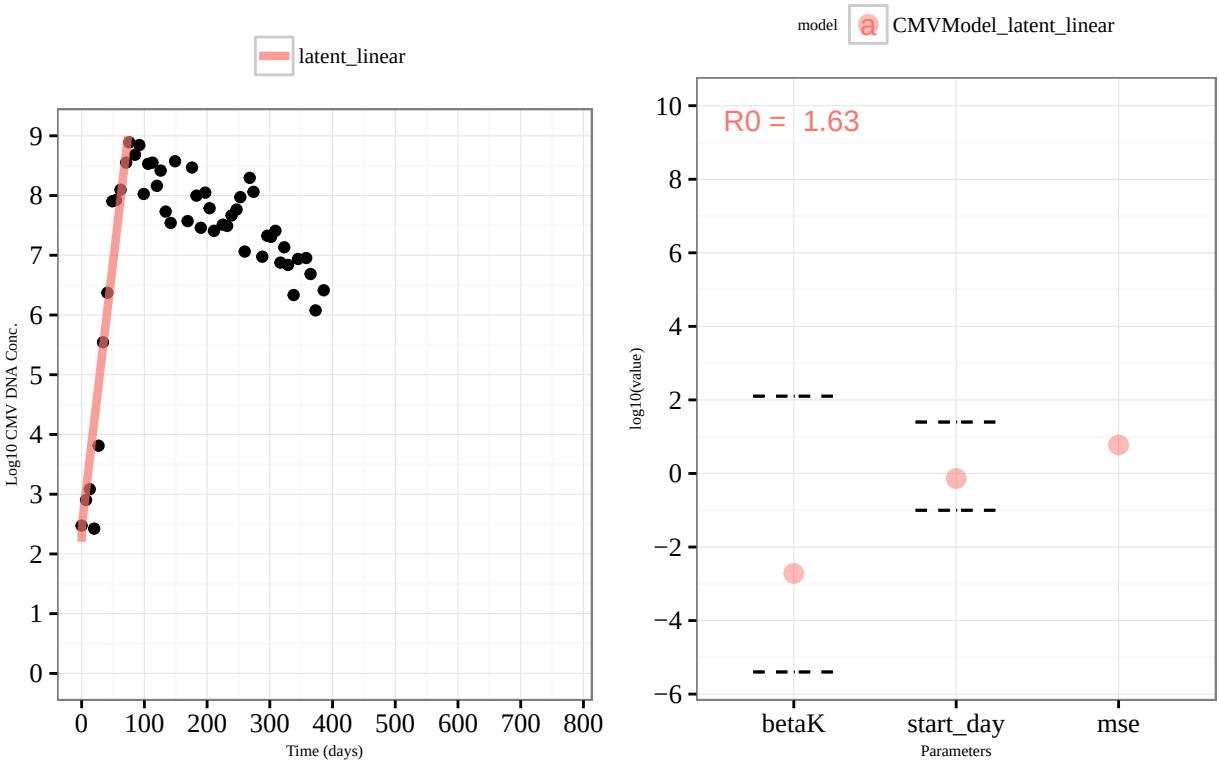

E
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 1.59
log10(value)
betaK
start_day
mse
Parameters

F

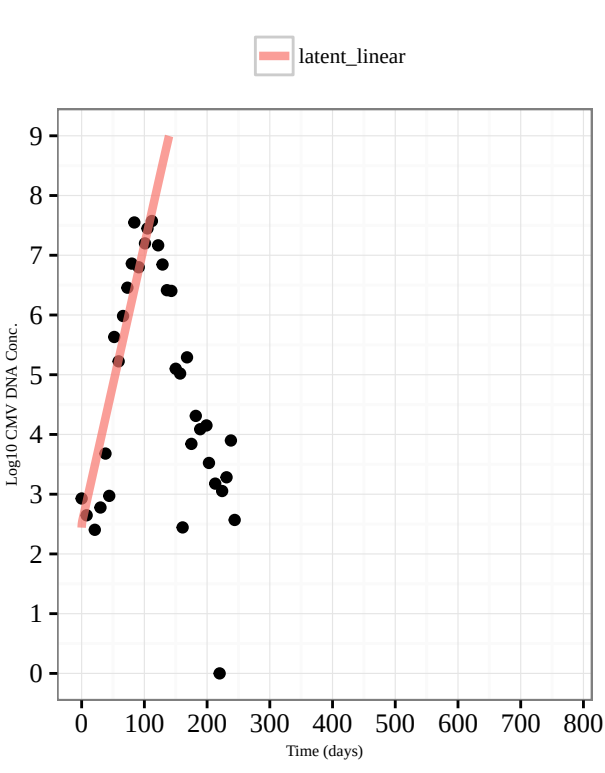

latent_linear
Log10 CMV DNA Conc.
Time (days)
0
1
2
3
4
5
6
7
8
9
0
100
200
300
400
500
600
700
800

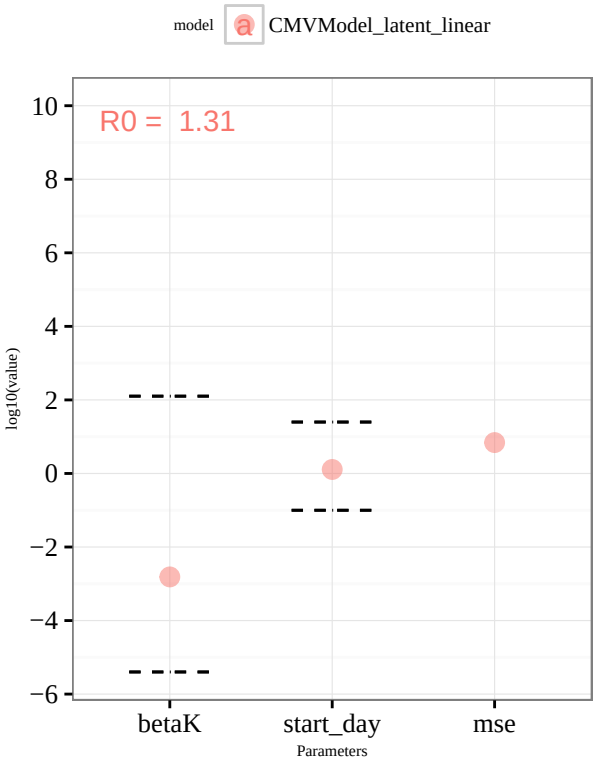

model
CMVModel_latent_linear
R0 = 2.1
log10(value)
Parameters
betaK
start_day
mse
10
8
6
4
2
0
−2
−4
−6

G

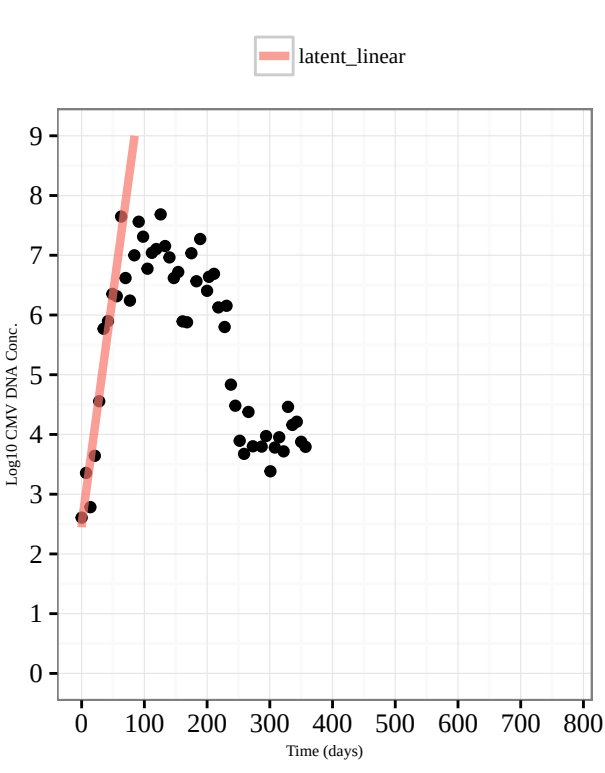

latent_linear
Log10 CMV DNA Conc.
Time (days)
0
100
200
300
400
500
600
700
800
model
CMVModel_latent_linear
R0 = 1.63
log10(value)
betaK
start_day
mse
Parameters

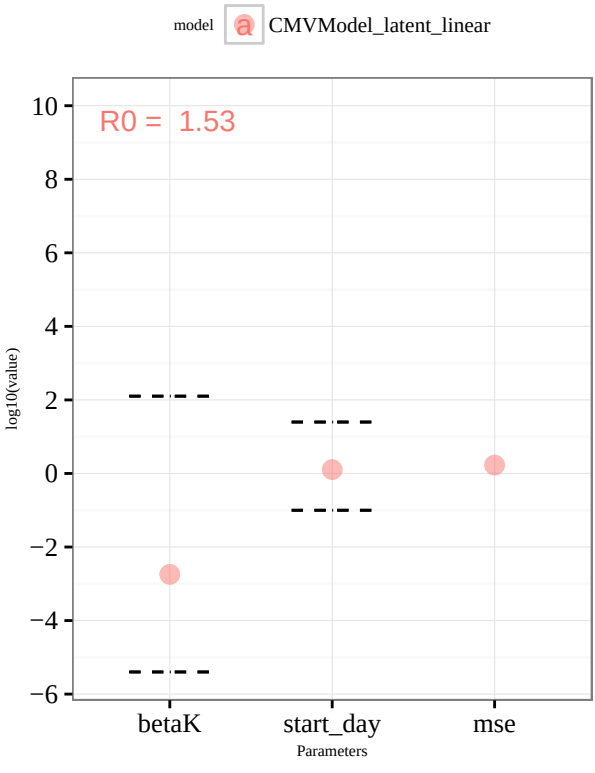
H

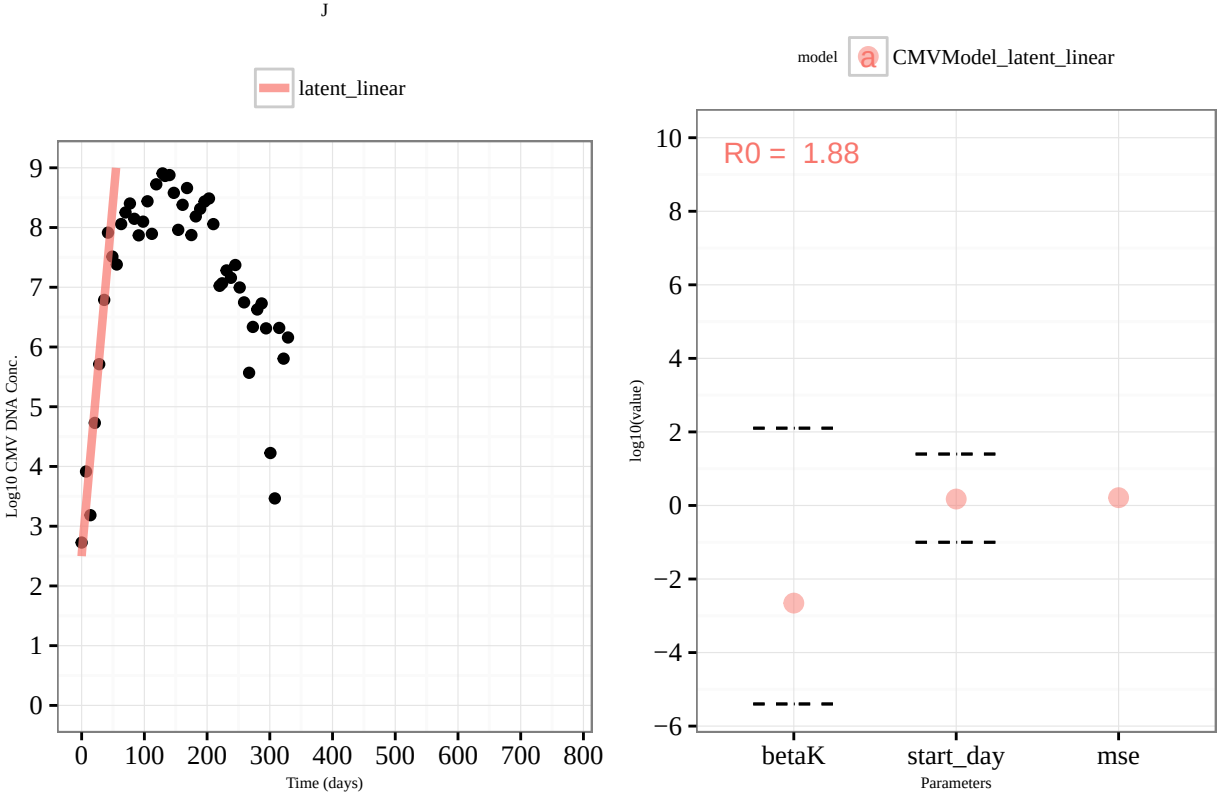

latent_linear
Log10 CMV DNA Conc.
Time (days)
0
100
200
300
400
500
600
700
800
0
1
2
3
4
5
6
7
8
9

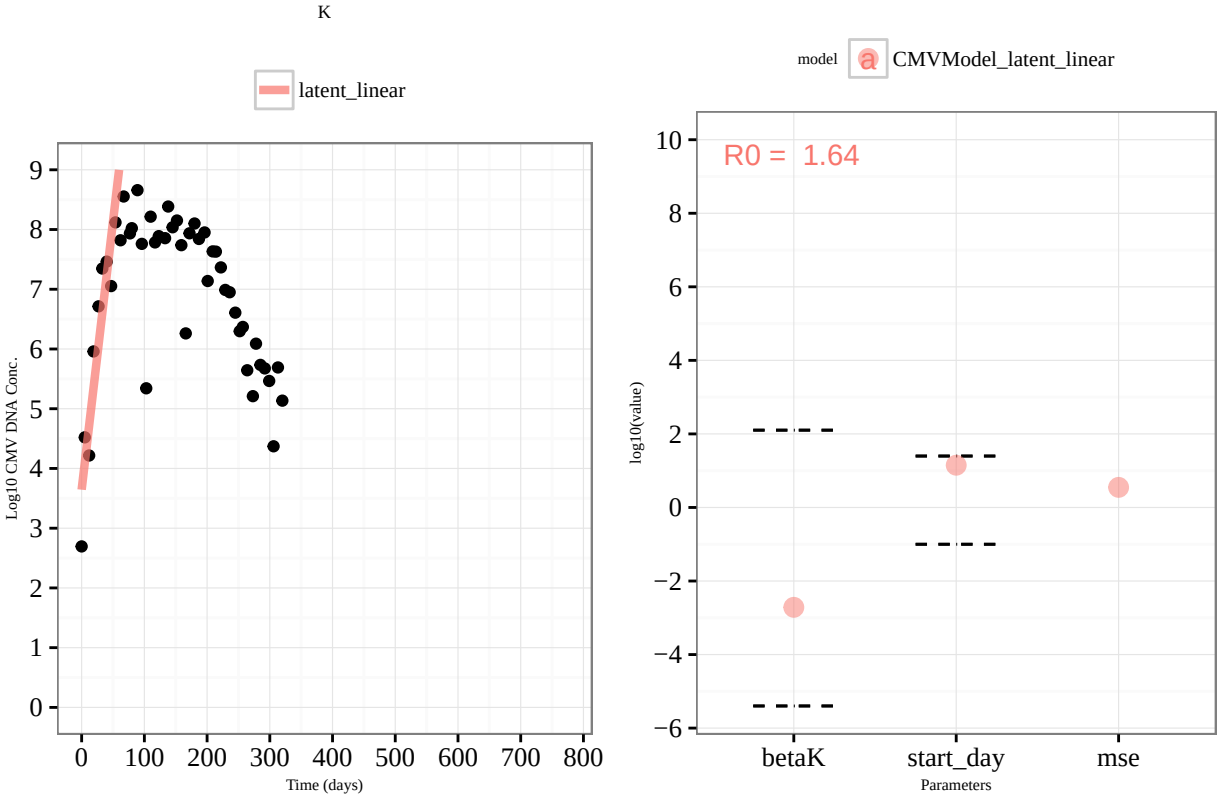

model
CMVModel_latent_linear
R0 = 1.31
log10(value)
Parameters
betaK
start_day
mse
10
8
6
4
2
0
−2
−4
−6

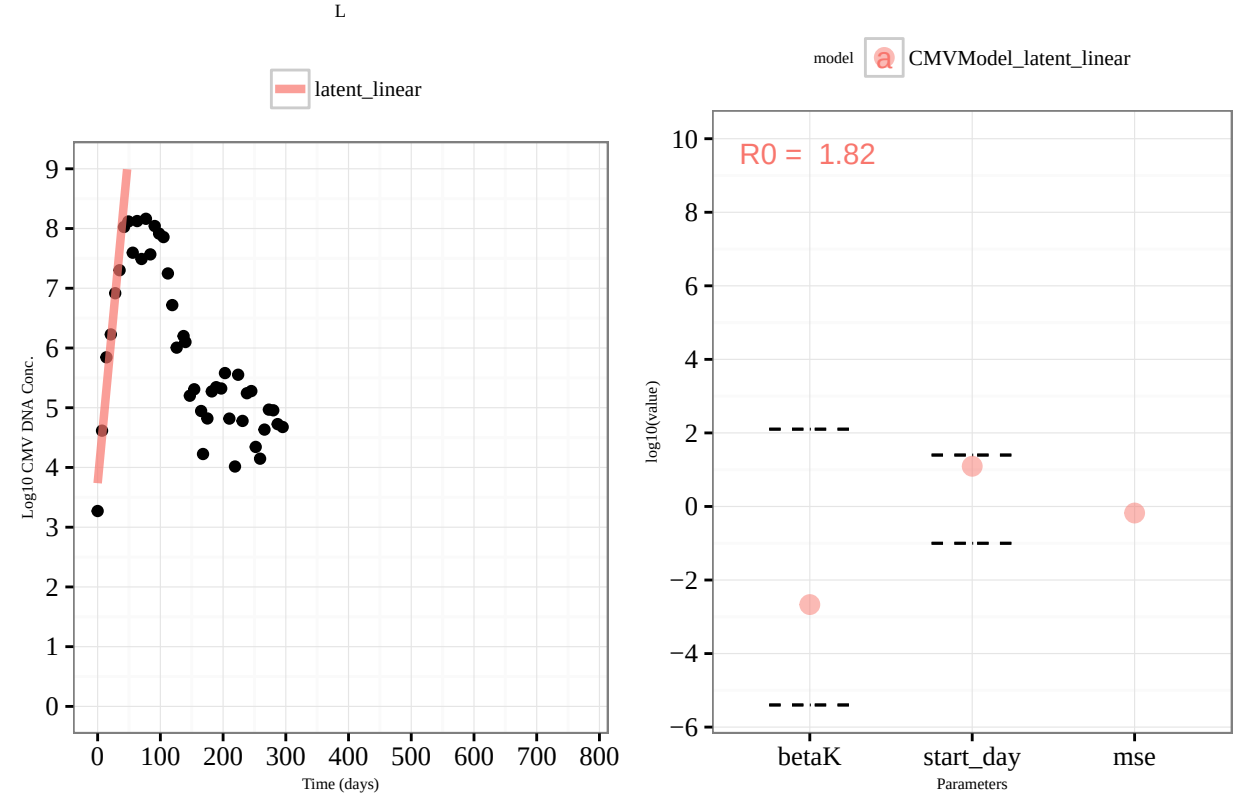
I

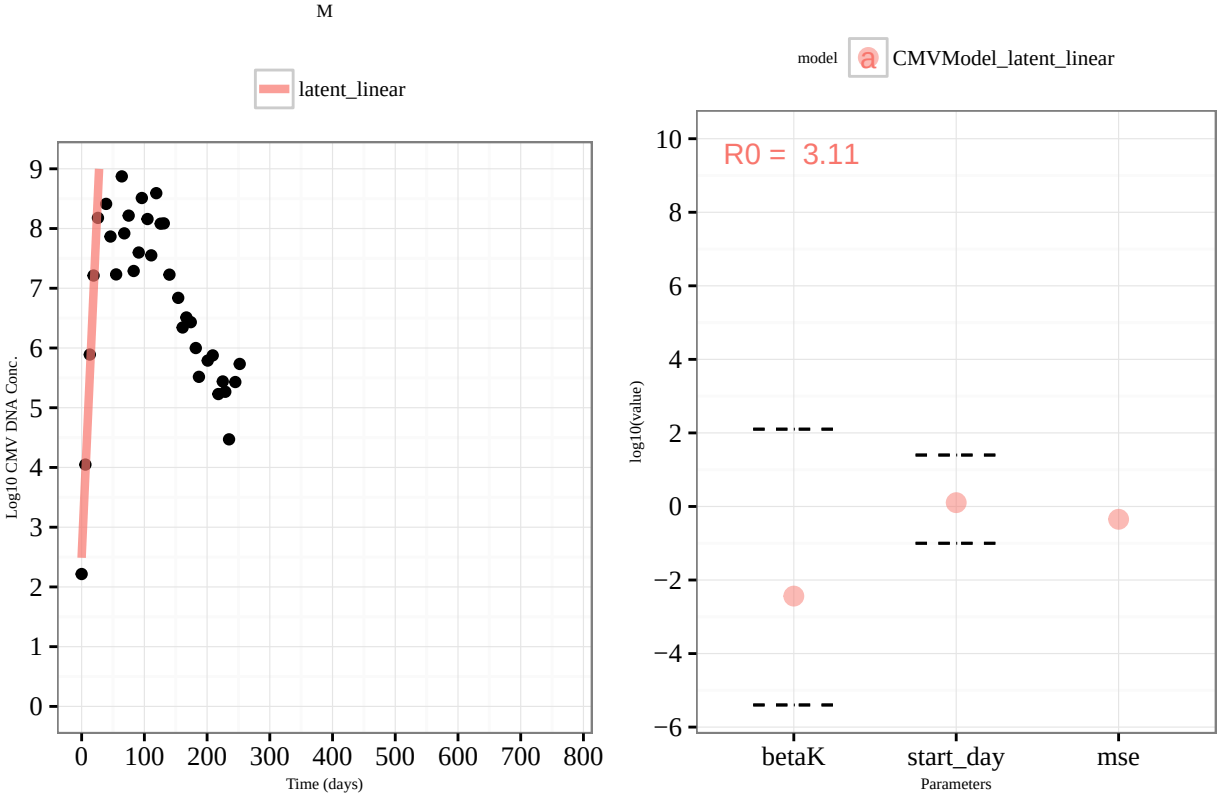

latent_linear
Log10 CMV DNA Conc.
Time (days)
0
100
200
300
400
500
600
700
800
0
1
2
3
4
5
6
7
8
9

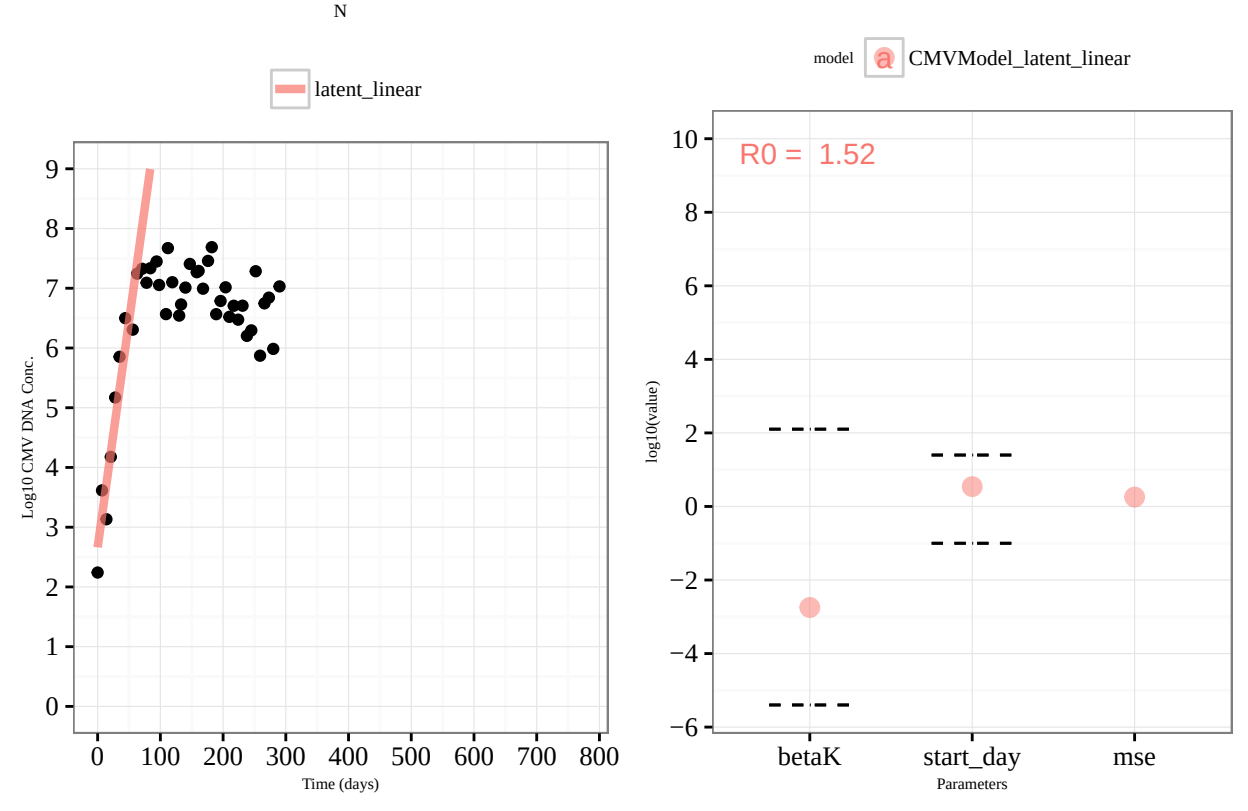

model
CMVModel_latent_linear
R0 = 1.53
log10(value)
Parameters
betaK
start_day
mse
10
8
6
4
2
0
−2
−4
−6


J
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 1.88
log10(value)
betaK
start_day
mse
Parameters


K
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 1.64
log10(value)
betaK
start_day
mse
Parameters


L
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 1.82
log10(value)
betaK
start_day
mse
Parameters


M
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 3.11
log10(value)
betaK
start_day
mse
Parameters


N
latent_linear
Log10 CMV DNA Conc.
Time (days)
model
CMVModel_latent_linear
R0 = 1.52
log10(value)
betaK
start_day
mse
Parameters